

002231-0594260

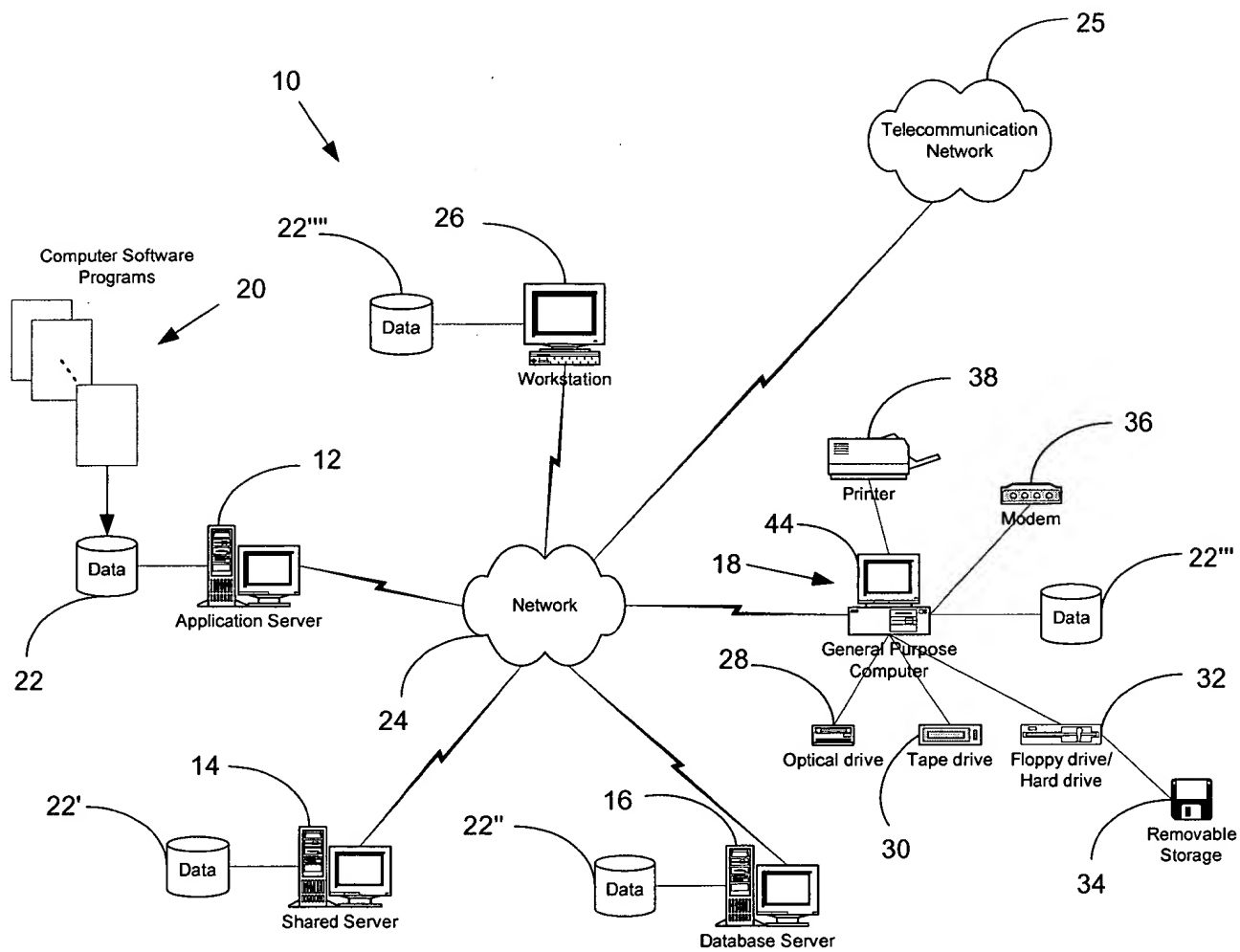


FIG. 1

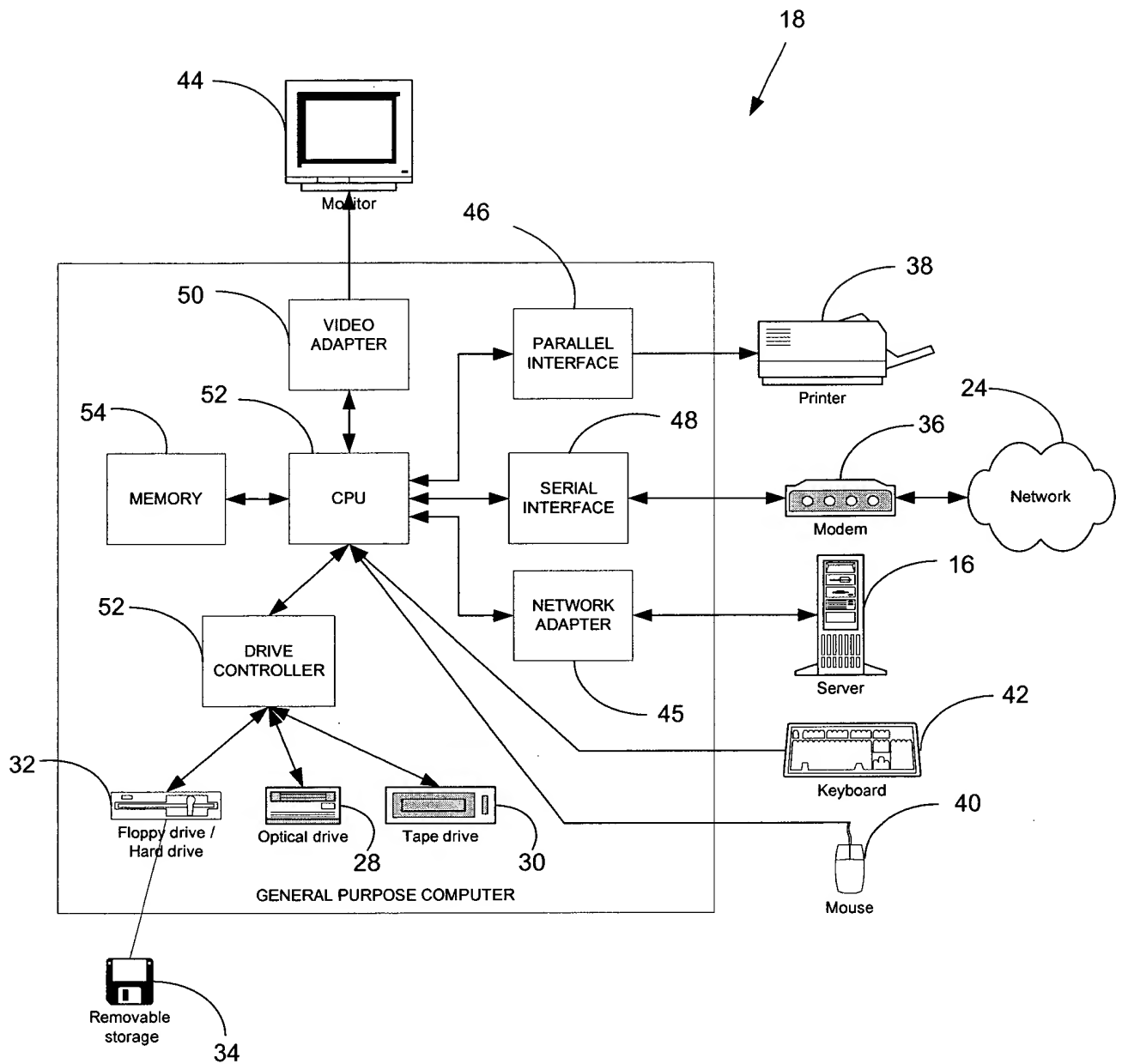


FIG. 2

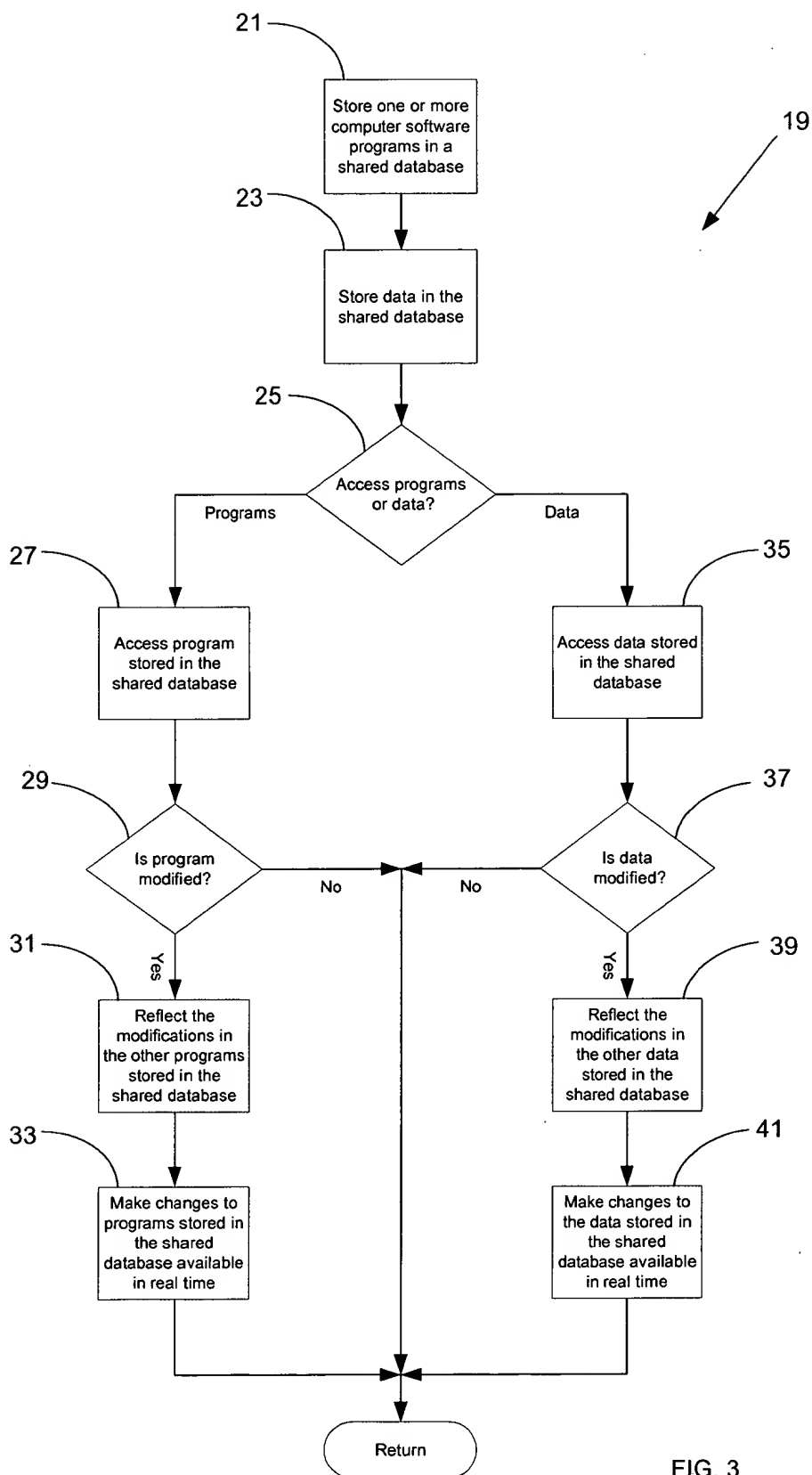
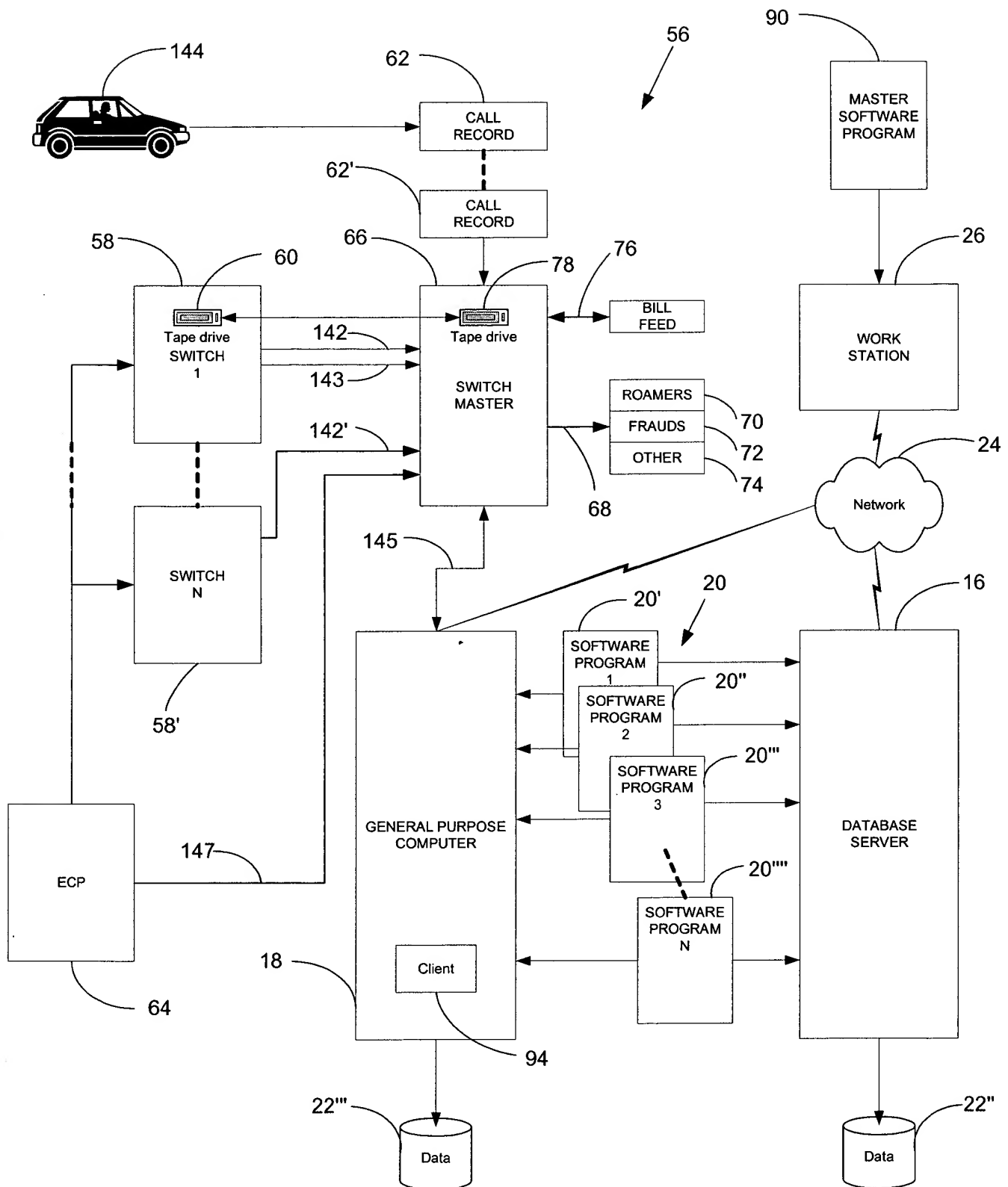


FIG. 3



00222T" E0594260

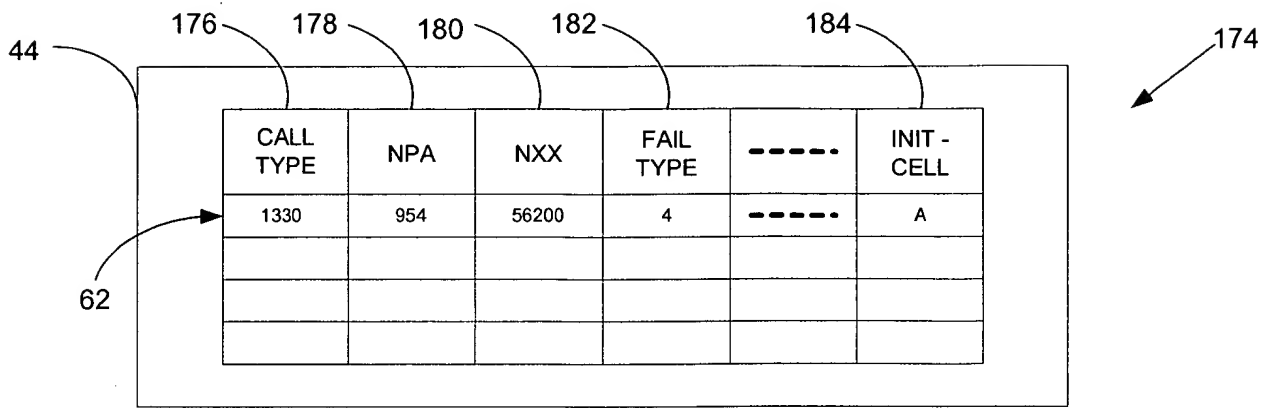


FIG. 7B

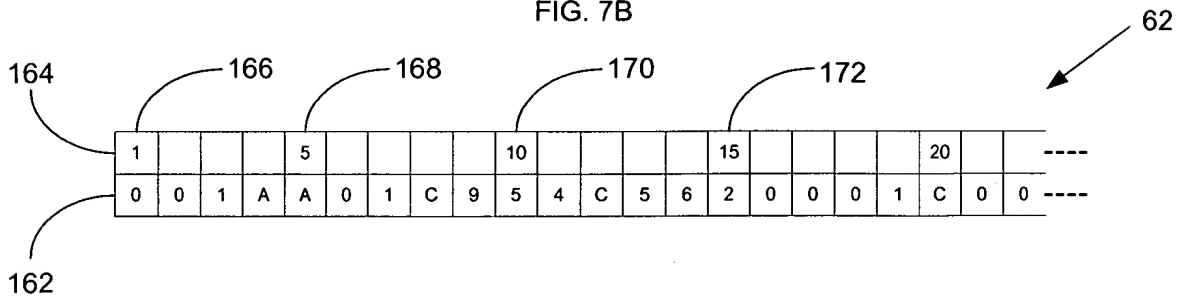


FIG. 7A

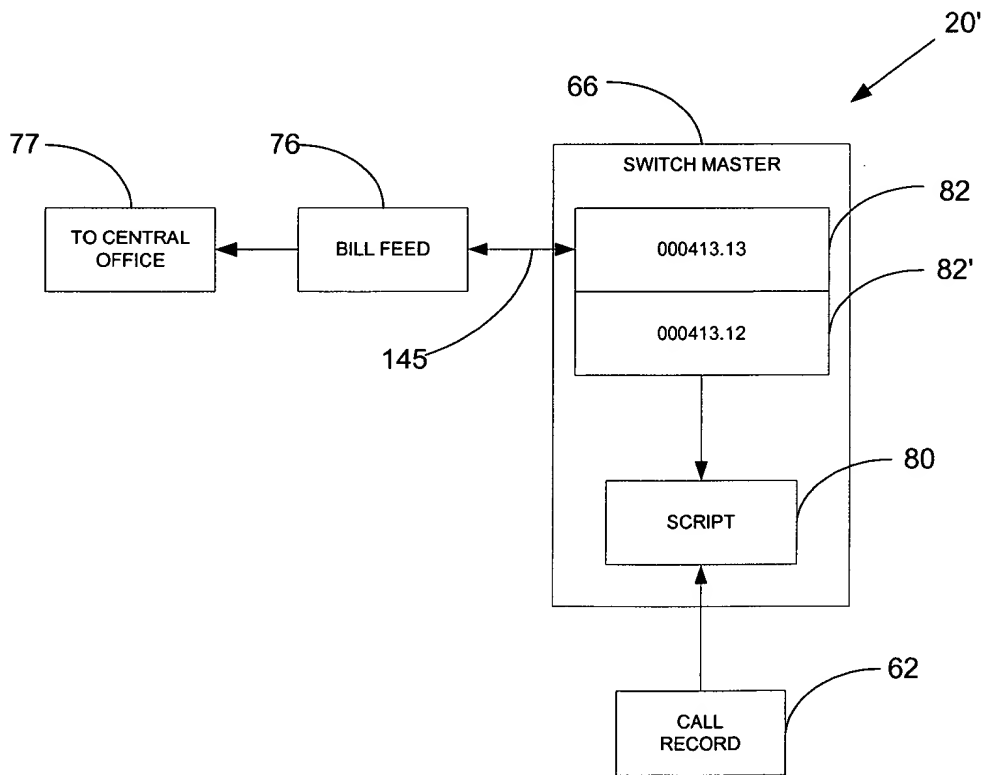
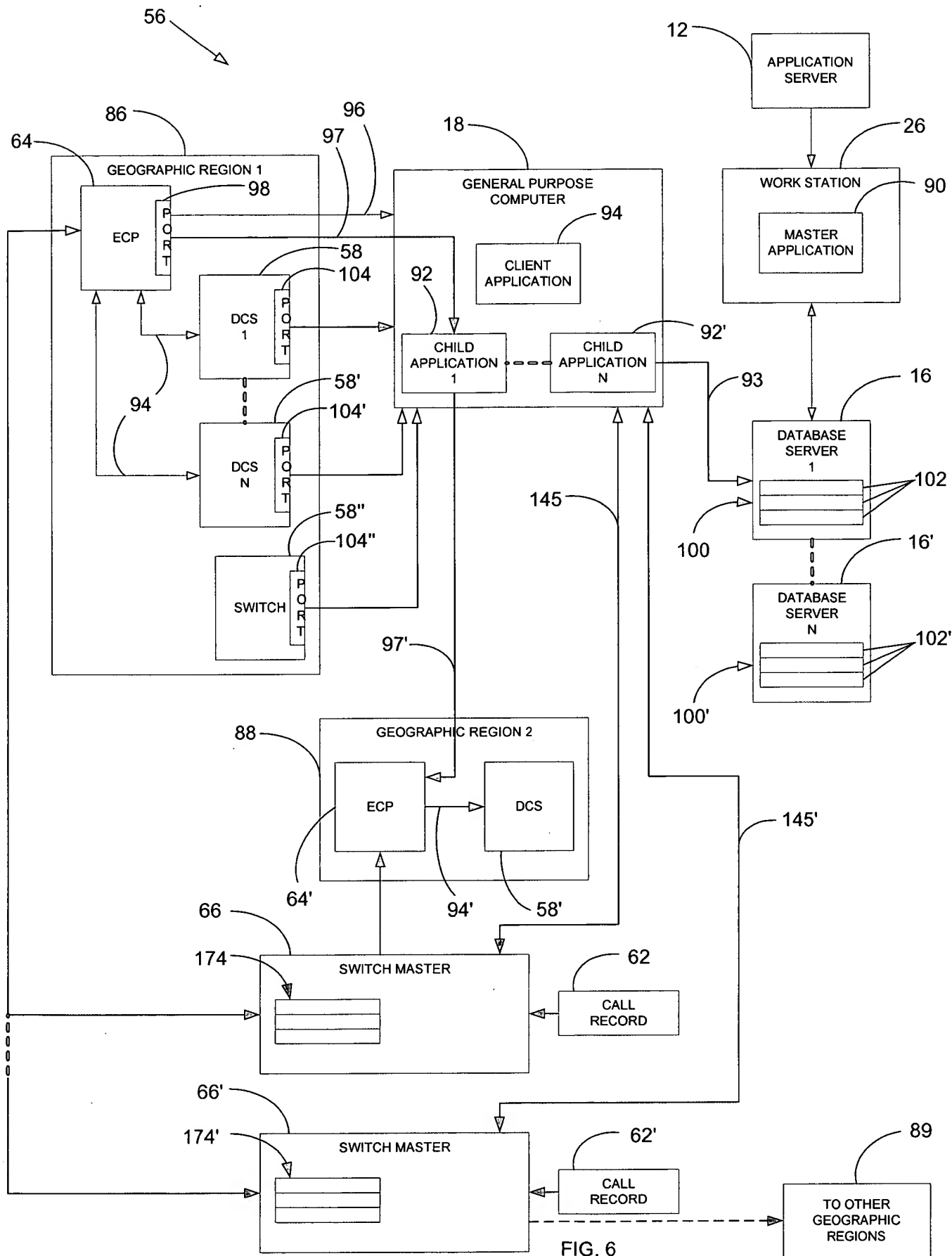


FIG. 5

002227-2094260



0974500-122000

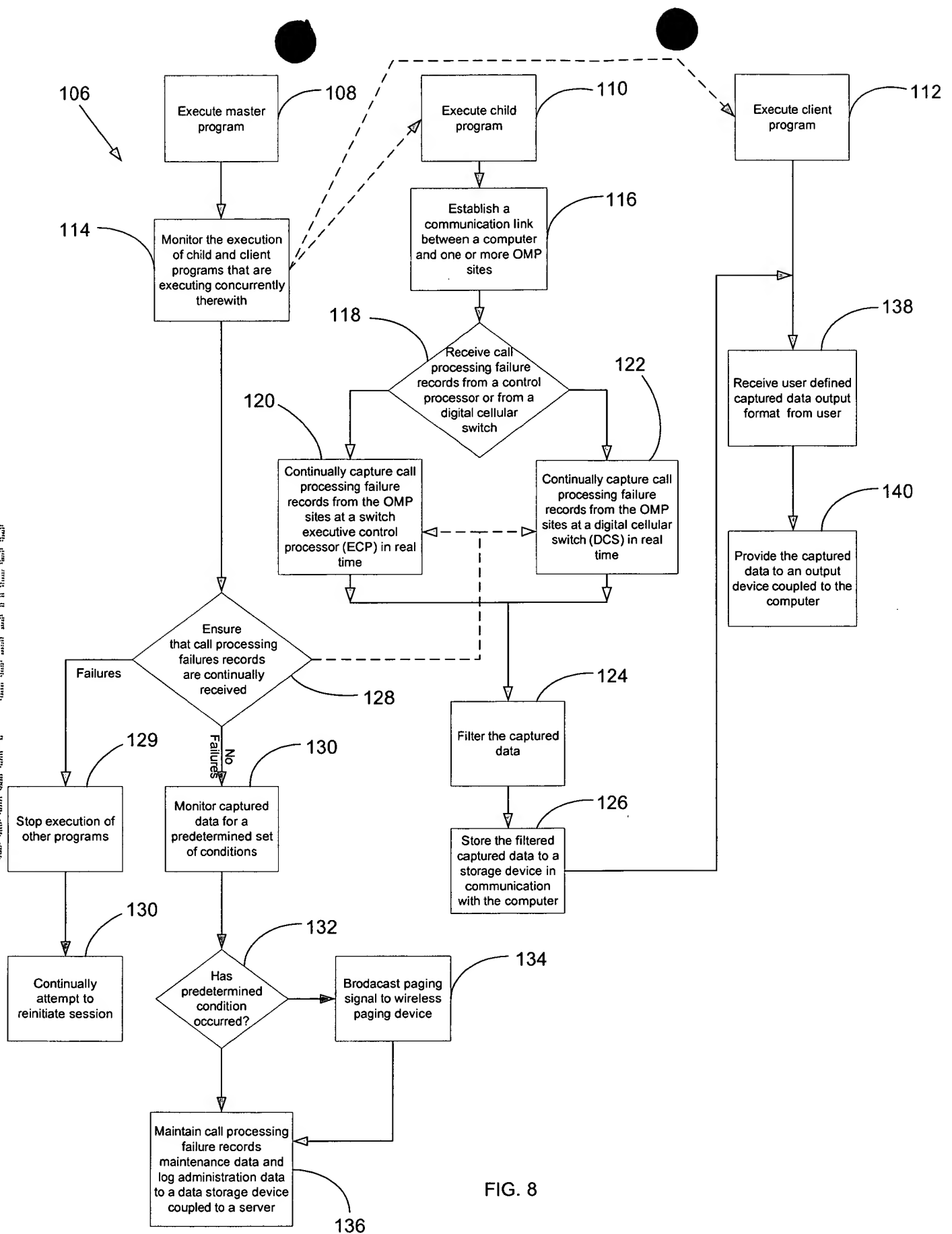


FIG. 8

Figure 1 (continued)

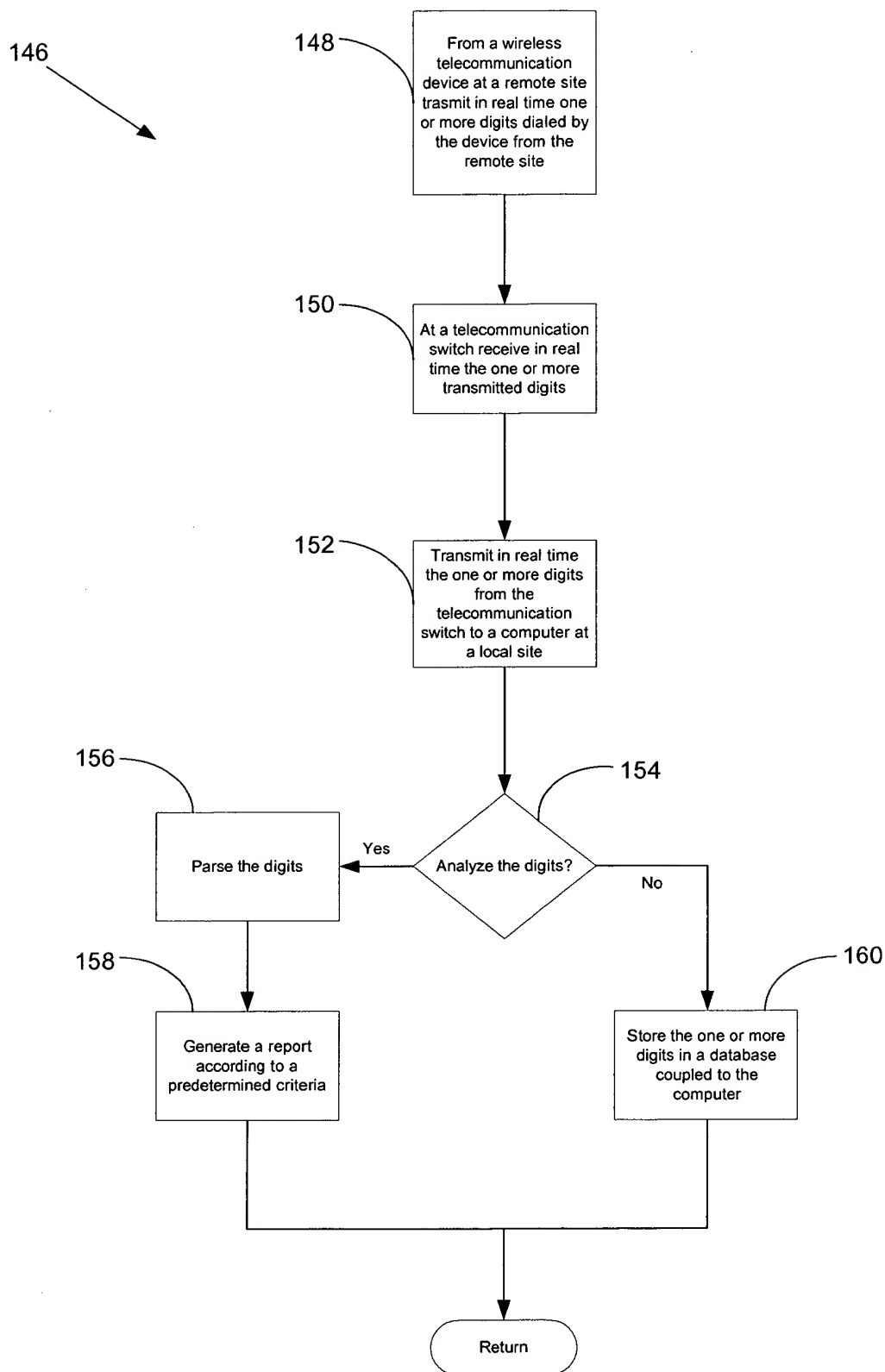


FIG. 9

002227" E09460

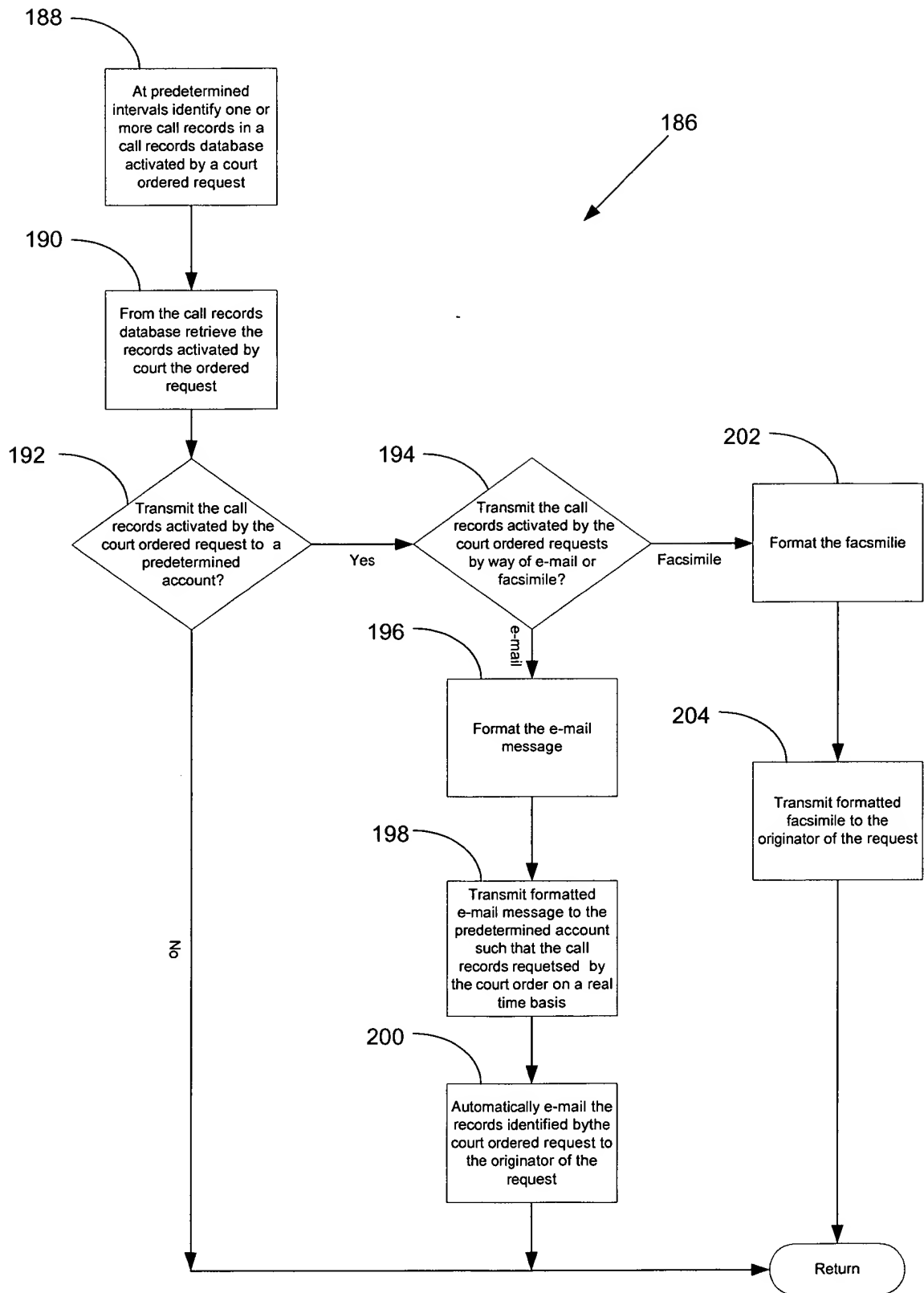


FIG. 10

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graph LR; 58[SWITCH] -- "AMA TELEPROCESS" --> 216[SM]; 216 --> 16[DATABASE SERVER]; 58 -- "IMMEDIATE BILL PORT" --> 218[SMART];
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graph LR; 58[SWITCH] --> 208[REQUEST FOR COURT ORDERED ACTIVATION OF CALL RECORD]; 208 --> 210[FORMAT AND SEND E-MAIL MESSAGE OR FACSSIMILE]; 210 --> 212[ACTIVATE CHANGE AND RETRIEVE CALL RECORDS];
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The flowchart illustrates a four-step process for activating a call record. It begins with a box labeled '58' containing the text 'SWITCH'. An arrow points from this box to a second box labeled '208' containing the text 'REQUEST FOR COURT ORDERED ACTIVATION OF CALL RECORD'. From box '208', an arrow points to a third box labeled '210' containing the text 'FORMAT AND SEND E-MAIL MESSAGE OR FACSSIMILE'. Finally, an arrow points from box '210' to a fourth box labeled '212' containing the text 'ACTIVATE CHANGE AND RETRIEVE CALL RECORDS'. A reference numeral '206' is positioned at the top left of the diagram, with an arrow pointing towards the first box '58'.

FIG. 11B

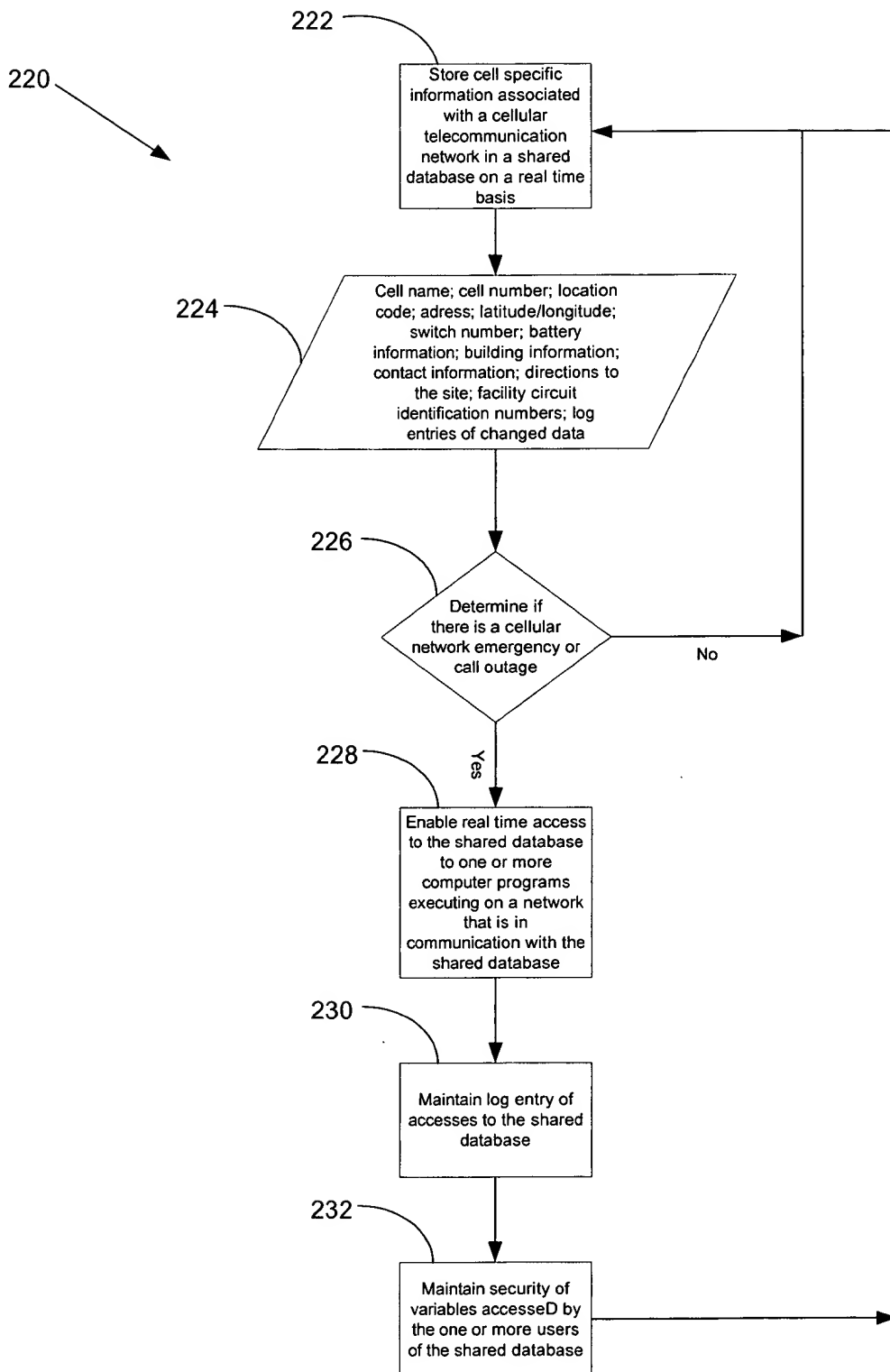


FIG. 12